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INSTRUCTIONS FOR THE USER: these contain user advice, description of the commands and the correct procedures for cleaning and maintenance of the appliance



INSTRUCTIONS FOR THE INSTALLER: these instructions are intended for the **qualified technician** who must perform the installation, put it into operation and test the appliance

1. SAFETY AND USE NOTICES



THIS MANUAL IS AN INTEGRAL PART OF THE PRODUCT. IT MUST BE KEPT INTACT AND WITHIN EASY REACH THROUGHOUT THE LIFECYCLE OF THE SINK. WE ADVISE YOU TO READ THIS MANUAL AND ALL THE INSTRUCTIONS IT CONTAINS CAREFULLY BEFORE USING THE SINK. IT MUST BE INSTALLED BY QUALIFIED PERSONNEL AND IN ACCORDANCE WITH APPLICABLE REGULATIONS. THIS SINK HAS BEEN DESIGNED FOR OUTDOOR DOMESTIC USE, AND IT CONFORMS WITH THE CURRENTLY APPLICABLE **EEC DIRECTIVES**.

THE MANUFACTURER CANNOT BE HELD LIABLE FOR ANY USE OTHER THAN AS INDICATED IN THIS MANUAL.



DO NOT LEAVE WASTE PACKAGING UNATTENDED IN THE DOMESTIC ENVIRONMENT. SEPARATE THE VARIOUS WASTE MATERIALS FROM THE PACKAGING AND DEPOSIT THEM AT THE NEAREST DIFFERENTIATED COLLECTION CENTRE.



IMMEDIATELY AFTER INSTALLATION IS COMPLETE, CARRY OUT A SHORT TEST ON THE SINK IN ACCORDANCE WITH THE INSTRUCTIONS GIVEN IN THE MANUAL.



The manufacturer cannot be held liable for damage to persons or property as a result of failure to observe the above instructions, interference with any part of the product or the use of non-original spare parts.



INFORMATION FOR USERS

In accordance with Directives 2002/95/EC, 2002/96/EC and 2003/108/EC, regarding reducing the use of dangerous substances in electrical and electronic equipment and the disposal of waste, the crossed-out waste bin symbol on the equipment indicates that, at the end of its useful life, the product must be collected separately from other waste. At the end of the product's useful life, the user must therefore deposit the equipment at a suitable differentiated collection centre for waste electrical and electronic equipment or return it to the seller when purchasing an equivalent piece of equipment, on a one-for-one basis. Suitable differentiated collection so that the waste appliance is recycled, processed and disposed of in an ecologically compatible way contributes to the avoidance of any negative effects on the environment and health, and facilitates the recycling of the constituent materials of the appliance. Illegal disposal of the product by the user will lead to the application of administrative penalties.



Instructions for the installer

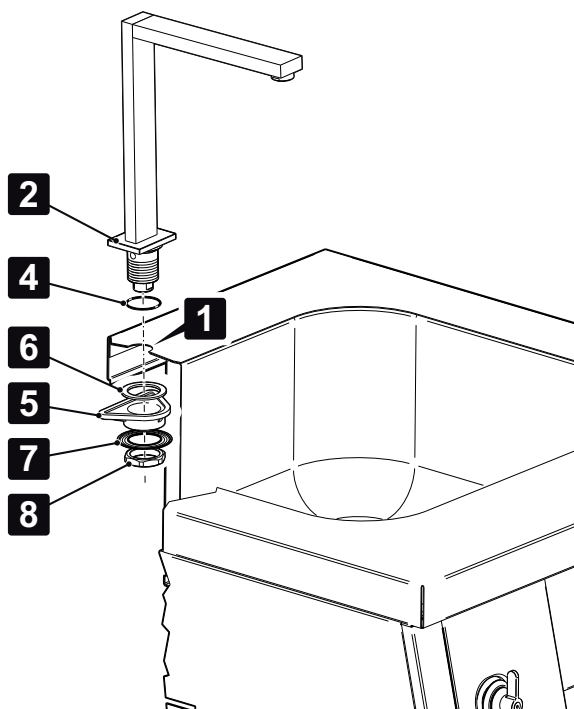


2. INSTALLING THE PARTS

2.1 Installing the tap

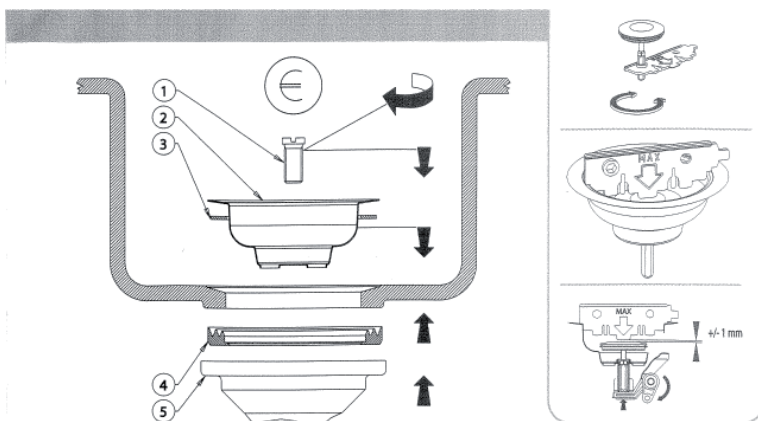
Prepare the area where the tap is to be installed then proceed as follows:

- Insert the tap (2) into the housing hole (1), making sure that the o-ring seal (4) is in place between the tap and the sink contact surface.
- Underneath the sink, insert the plastic below-sink reinforcement (5), together with the rubber seal (6).
- Fix the tap in place by inserting the mounting flange (7) and the hold-down nut (8); check that the tap is in the correct position in relation to the sink and tighten the nut using a suitable spanner or similar tool.

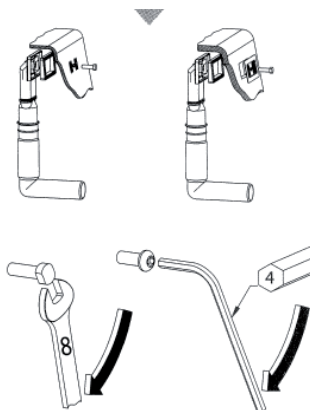




2.2 Installation diagram for sink parts



RECTANGULAR OVERFLOW



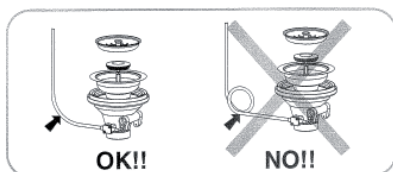
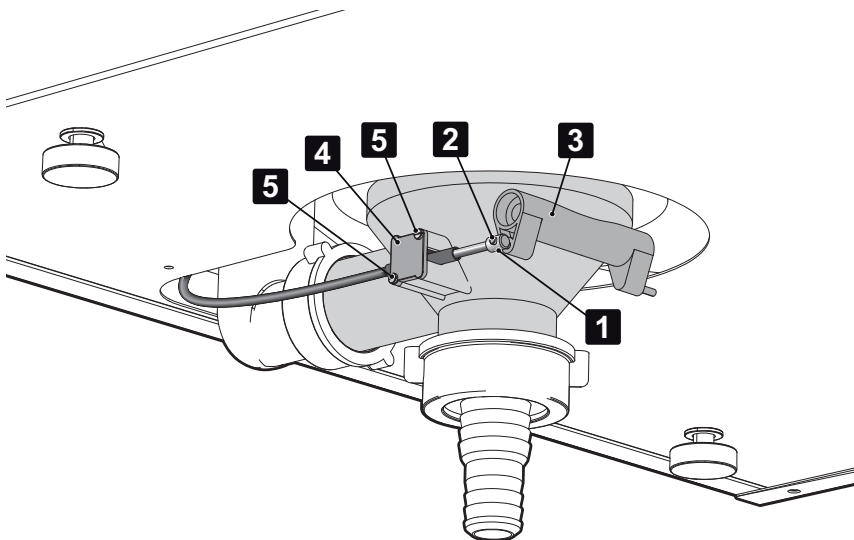


Instructions for the installer

GB

2.3 Overflow drain

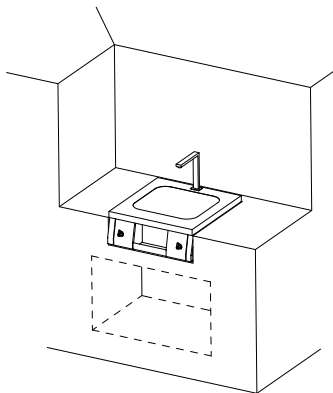
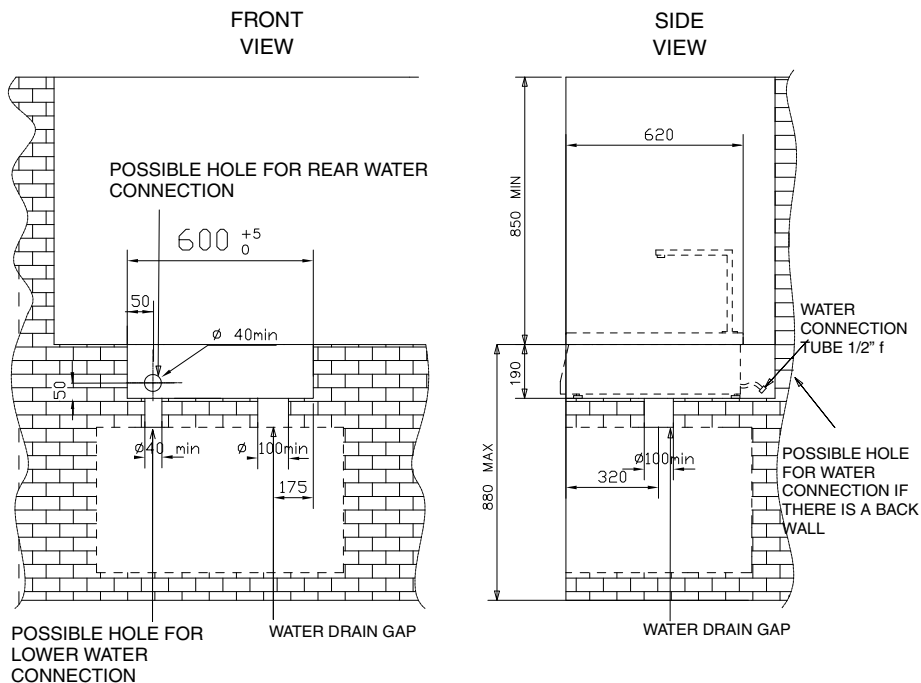
- The installation provides the option of connecting the flexible tube to the overflow drain control.
- Insert the end of the tube (1) into the pin (2) on the drain control (3).
- Attach the plate (4) using the screws (5) as shown in the diagram.
- Check that it is functioning correctly by filling the sink with water and turning the handle at the front.





3. POSITIONING

3.1 Built-in installation



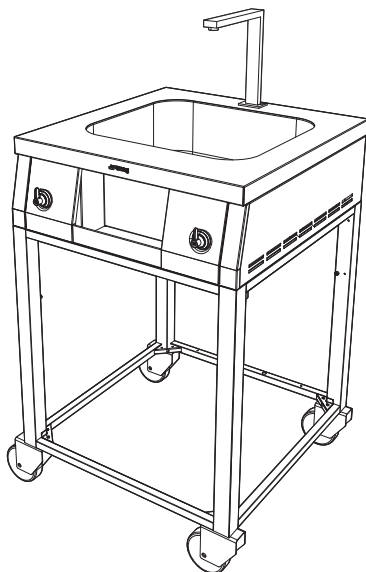


Instructions for the installer

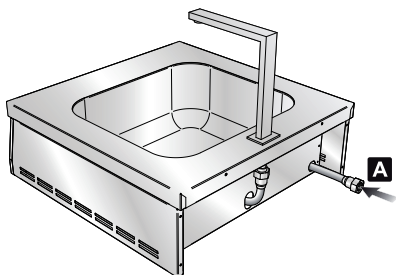


3.2 Installation on a trolley

See the instructions provided with the trolley to install the sink like a normal barbecue.



3.3 Connection to the water distribution network



Connect the water intake connector on the back (**A**) to a water connector with a 1/2" female threaded end, taking care to screw them onto the tube tightly.

If the water tube is new or has been unused for a long period, feed water through it before connecting it up to make sure that the water is clear and free of impurities. If this precaution is not taken, there is a risk that the water intake will get blocked and damage the appliance.



4. WATER DRAIN

The water drainage can be connected up in three different ways depending on requirements and the location of the sink.

The drain can be connected:

- to a tank-type container
- for dispersion into the environment
- to the network.

4.1 *To a tank*

In this case, a quick coupler joint is required for the drain.

A tube with a suitable diameter should then be connected up and inserted into the coupler, locking it with a clamp or similar part.

Check the water level inside the tank and empty it if it is full.

PLEASE NOTE!

To ensure that the tube does not detach accidentally and spill water into the surrounding area, make sure that it is securely attached to the drain connector.

Similarly, check that the tube is inserted properly into the tank.

4.2 *For dispersion away from the sink*

The connection is the same time as the one used for the tank.

It is important to establish in advance where you wish to direct the drainage water.

Connect a tube long enough to convey the water to the intended discharge point.

You are advised to discharge the water to a drain well which is connected to the sewage system.

4.3 *To the network*

For connection to the water distribution network see SECTION 4 - CONNECTION TO THE WATER DISTRIBUTION NETWORK



Instructions for the user



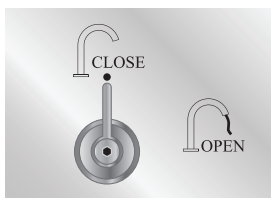
5. USE OF THE SINK

5.1 General instructions and advice

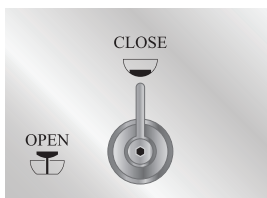


Before using the sink, make sure that the water distribution network connections and the sink installation have been performed correctly.

1



2



Using control (1), the water flow can be adjusted by turning it to the right to increase the supply or to the left to reduce the supply. To drain the water, turn control (2) to the right or left.



6. DESCRIPTION OF THE CONTROLS



TURNING RUNNING WATER ON/OFF

1

Enables running water to be turned on and off and the flow to be adjusted.

OPENING/CLOSING THE DRAIN

2

Enables the drain in the sink to be opened and closed.

DRAIN

3

Drains and discharges the water from the sink.

TAP

4

Supplies the water.

BASIN

5

Dimensions: 450 mm x 400 mm h=180 mm

SHELF SPACE

6

Useful for storing sponges or detergents.



Instructions for the user



7. CLEANING AND MAINTENANCE

7.1 Cleaning stainless steel



Stainless steel needs to be cleaned regularly in order to keep it in good condition.

To clean and preserve stainless steel surfaces, always use **only** special products which do not contain abrasive or chlorine-based acidic substances.

How to use: pour some of the product onto a damp cloth and wipe over the surface, rinse carefully and dry with a soft cloth or a chamois leather.

Never use metal scourers or sharp scrapers to avoid damage to the surfaces.

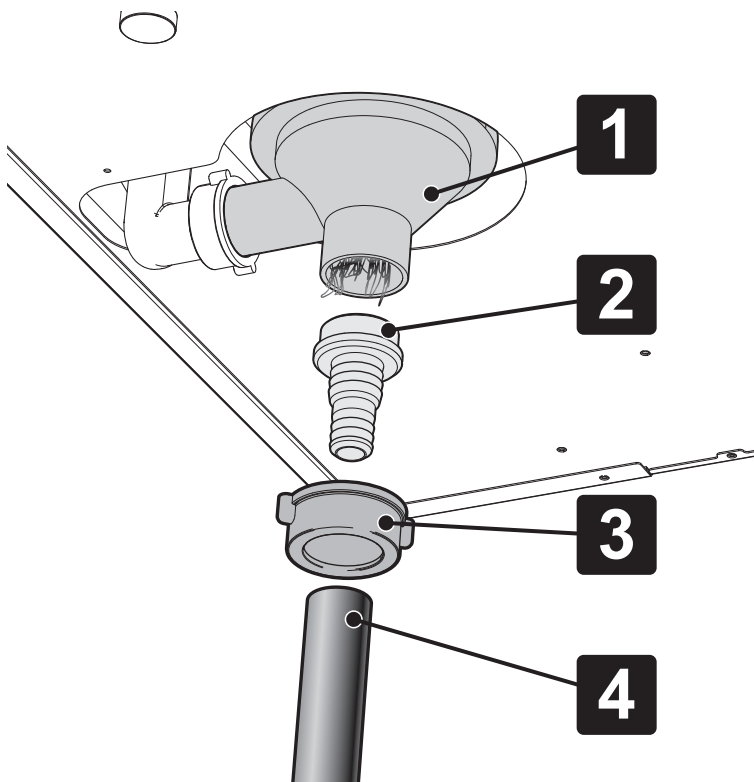
Use standard non-abrasive products for steel, and wooden or plastic implements where necessary.

Rinse the sink carefully and dry with a soft cloth or a chamois leather.





7.2 Inspection and cleaning of the drain



If the outflow of water in the sink is not continuous, the drain needs to be cleaned (1).

Place a container underneath the drain to catch the water once the drain tube has been detached (2).

Remove the ring nut (3) then detach the drain tube (2); check for waste inside and remove it so that water can pass through freely.

Reassemble the drain as it was originally and turn on the tap to check that water is draining correctly.